

09942941\_CLS  
Most Frequently Occurring Classifications of Patents Returned  
From A Search of 09942941 on September 02, 2004

Original Classifications

8 435/375  
3 435/188  
3 514/21  
3 530/300  
2 424/176.1

Cross-Reference Classifications

10 536/24.5  
8 536/23.1  
6 435/6  
5 435/91.1  
5 514/12  
5 514/2  
5 530/350  
5 530/380  
4 435/236  
4 435/238  
4 435/325  
4 530/381  
4 530/390.1  
4 530/427  
4 530/830  
4 536/24.31  
3 514/8  
3 530/324  
3 530/364  
3 530/382  
3 530/383  
3 530/416  
3 536/24.3  
3 536/24.33  
2 422/28  
2 422/30  
2 422/32  
2 424/530  
2 424/78.17  
2 424/78.3  
2 435/188  
2 435/366  
2 435/455  
2 514/21  
2 514/44  
2 530/331

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2 530/384  
2 536/24.1

Combined Classifications

10 536/24.5  
9 435/375  
8 536/23.1  
7 435/6  
6 514/12  
6 530/380  
5 435/188  
5 435/236  
5 435/91.1  
5 514/2  
5 514/21  
5 530/350  
4 435/238  
4 435/325  
4 530/364  
4 530/381  
4 530/390.1  
4 530/427  
4 530/830  
4 536/24.31  
3 435/366  
3 514/8  
3 530/300  
3 530/324  
3 530/382  
3 530/383  
3 530/384  
3 530/416  
3 536/24.3  
3 536/24.33  
2 422/28  
2 422/30  
2 422/32  
2 424/176.1  
2 424/530  
2 424/78.14  
2 424/78.17  
2 424/78.3  
2 424/78.36  
2 435/183  
2 435/2  
2 435/455  
2 514/44  
2 530/331

2 536/24.1

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09942941\_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 09942941 on September 02, 2004

10 536/24.5 (0 OR, 10 XR)  
 Class 536 : ORGANIC COMPOUNDS -- PART OF THE CLASS  
 532-570 SERIES  
 536/1.11 .Carbohydrates or derivatives  
 536/18.7 ..Nitrogen containing  
 536/22.1 ...N-glycosides, polymers thereof, metal  
 derivatives (e.g., nucleic acids, oligonucleotides, etc.)  
 536/23.1 ....DNA or RNA fragments or modified forms  
 thereof (e.g., genes, etc.)  
 536/24.5 .....Nucleic acid expression inhibitors

9 435/375 (8 OR, 1 XR)  
 Class 435 : CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY  
 435/325 ANIMAL CELL, PER SE (E.G., CELL LINES, ETC.);  
 COMPOSITION THEREOF; PROCESS OF PROPAGATING, MAINTAINING OR  
 PRESERVING AN ANIMAL CELL OR COMPOSITION THEREOF; PROCESS  
 OF ISOLATING OR SEPARATING AN ANIMAL CELL OR COMPOSITION  
 THEREOF; PROCESS OF PREPARING A COMPOSITION CONTAINING AN  
 ANIMAL CELL; CULTURE MEDIA THEREFOR  
 435/375 .Method of regulating cell metabolism or  
 physiology

8 536/23.1 (0 OR, 8 XR)  
 Class 536 : ORGANIC COMPOUNDS -- PART OF THE CLASS  
 532-570 SERIES  
 536/1.11 .Carbohydrates or derivatives  
 536/18.7 ..Nitrogen containing  
 536/22.1 ...N-glycosides, polymers thereof, metal  
 derivatives (e.g., nucleic acids, oligonucleotides, etc.)  
 536/23.1 ....DNA or RNA fragments or modified forms  
 thereof (e.g., genes, etc.)

7 435/6 (1 OR, 6 XR)  
 Class 435 : CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY

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435/4 MEASURING OR TESTING PROCESS INVOLVING ENZYMES  
OR MICRO-ORGANISMS; COMPOSITION OR TEST ST  
RIP THEREFORE;  
PROCESSES OF FORMING SUCH COMPOSITION OR T  
EST STRIP  
435/6 .Involving nucleic acid

6 514/12 (1 OR, 5 XR)  
Class 514 : DRUG, BIO-AFFECTING AND BODY TREATING  
COMPOSITIONS  
514/1 DESIGNATED ORGANIC ACTIVE INGREDIENT CONTAININ  
G  
(DOAI)  
514/2 .Peptide containing (e.g., protein, peptones,  
fibrinogen, etc.) DOAI  
514/12 ..25 or more peptide repeating units in known  
peptide chain structure

6 530/380 (1 OR, 5 XR)  
Class 530 : CHEMISTRY: NATURAL RESINS OR DERIVATIVES;  
PEPTIDES OR PROTEINS; LIGNINS OR REACTION  
PRODUCTS  
THEREOF  
530/350 PROTEINS, I.E., MORE THAN 100 AMINO ACID  
RESIDUES  
530/380 .Blood proteins or globulins, e.g.,  
proteoglycans, platelet factor 4, thyroglob  
ulin, thyroxine,  
etc.

5 435/188 (3 OR, 2 XR)  
Class 435 : CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY  
435/183 ENZYME (E.G., LIGASES (6. ), ETC.), PROENZYME;  
COMPOSITIONS THEREOF; PROCESS FOR PREPARIN  
G, ACTIVATING,  
INHIBITING, SEPARATING, OR PURIFYING ENZYM  
ES  
435/188 .Stablizing an enzyme by forming a mixture, an  
adduct or a composition, or formation of an  
adduct or  
enzyme conjugate

5 435/236 (1 OR, 4 XR)  
Class 435 : CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY  
435/235.1 VIRUS OR BACTERIOPHAGE, EXCEPT FOR VIRAL VECTO

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R

OR BACTERIOPHAGE VECTOR; COMPOSITION THERE  
OF; PREPARATION  
OR PURIFICATION THEREOF; PRODUCTION OF VIR  
AL SUBUNITS;

MEDIA FOR PROPAGATING  
435/236 .Inactivation or attenuation; producing viral  
subunits

5 435/91.1 (0 OR, 5 XR)  
Class 435 : CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY

435/41 MICRO-ORGANISM, TISSUE CELL CULTURE OR ENZYME  
USING PROCESS TO SYNTHESIZE A DESIRED

CHEMICAL COMPOUND OR

COMPOSITION  
435/72 .Preparing compound containing saccharide  
radical  
435/84 ..Preparing nitrogen-containing saccharide  
435/85 ...N-glycoside  
435/89 ....Nucleotide  
435/91.1 .....Polynucleotide (e.g., nucleic acid,  
oligonucleotide, etc.)

5 514/2 (0 OR, 5 XR)  
Class 514 : DRUG, BIO-AFFECTING AND BODY TREATING  
COMPOSITIONS  
514/1 DESIGNATED ORGANIC ACTIVE INGREDIENT CONTAININ

G

(DOAI)  
514/2 .Peptide containing (e.g., protein, peptones,  
fibrinogen, etc.) DOAI

5 514/21 (3 OR, 2 XR)  
Class 514 : DRUG, BIO-AFFECTING AND BODY TREATING  
COMPOSITIONS  
514/1 DESIGNATED ORGANIC ACTIVE INGREDIENT CONTAININ

G

(DOAI)  
514/2 .Peptide containing (e.g., protein, peptones,  
fibrinogen, etc.) DOAI  
514/21 ..Produced by or extracted from animal tissue

5 530/350 (0 OR, 5 XR)  
Class 530 : CHEMISTRY: NATURAL RESINS OR DERIVATIVES;  
PEPTIDES OR PROTEINS; LIGNINS OR REACTION  
PRODUCTS

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THEREOF

530/350

PROTEINS, I.E., MORE THAN 100 AMINO ACID  
RESIDUES

4 435/238 (0 OR, 4 XR)

Class 435 : CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY

435/235.1 VIRUS OR BACTERIOPHAGE, EXCEPT FOR VIRAL VECTO

R

OR BACTERIOPHAGE VECTOR; COMPOSITION THER

EOF; PREPARATION

OR PURIFICATION THEREOF; PRODUCTION OF VI

RAL SUBUNITS;

MEDIA FOR PROPAGATING

435/236 .Inactivation or attenuation; producing viral  
subunits

435/238 ..By chemical treatment

4 435/325 (0 OR, 4 XR)

Class 435 : CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY

435/325 ANIMAL CELL, PER SE (E.G., CELL LINES, ETC.);  
COMPOSITION THEREOF; PROCESS OF PROPAGATING

, MAINTAINING OR

PRESERVING AN ANIMAL CELL OR COMPOSITION TH

EREOF; PROCESS

OF ISOLATING OR SEPARATING AN ANIMAL CELL O

R COMPOSITION

THEREOF; PROCESS OF PREPARING A COMPOSITION

CONTAINING AN

ANIMAL CELL; CULTURE MEDIA THEREFORE

4 530/364 (1 OR, 3 XR)

Class 530 : CHEMISTRY: NATURAL RESINS OR DERIVATIVES;  
PEPTIDES OR PROTEINS; LIGNINS OR REACTION

PRODUCTS

THEREOF

530/350 PROTEINS, I.E., MORE THAN 100 AMINO ACID  
RESIDUES

530/362 .Albumin

530/363 ..Serum albumin, e.g., BSA, HSA, etc.

530/364 ...Separation, purification or synthesis

4 530/381 (0 OR, 4 XR)

Class 530 : CHEMISTRY: NATURAL RESINS OR DERIVATIVES;  
PEPTIDES OR PROTEINS; LIGNINS OR REACTION

PRODUCTS

THEREOF

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 530/350 PROTEINS, I.E., MORE THAN 100 AMINO ACID  
 RESIDUES  
 530/380 .Blood proteins or globulins, e.g.,  
 proteoglycans, platelet factor 4, thyroglo  
 bulin, thyroxine,  
 etc.  
 530/381 ..Blood coagulation factors and fibrin, e.g.,  
 thromboplastin, etc.

4 530/390.1 (0 OR, 4 XR)  
 Class 530 : CHEMISTRY: NATURAL RESINS OR DERIVATIVES;  
 PEPTIDES OR PROTEINS; LIGNINS OR REACTION  
 PRODUCTS  
 THEREOF  
 530/350 PROTEINS, I.E., MORE THAN 100 AMINO ACID  
 RESIDUES  
 530/380 .Blood proteins or globulins, e.g.,  
 proteoglycans, platelet factor 4, thyrog  
 lobulin, thyroxine,  
 etc.  
 530/386 ..Globulins  
 530/387.1 ...Immunoglobulin, antibody, or fragment  
 thereof, other than immunoglobulin antibod  
 y, or fragment  
 thereof that is conjugated or absorbed  
 530/390.1 ....Removing or inactivating virus or bacteriu  
 m  
 or component or product thereof (e.g., endo  
 toxin, etc.)

4 530/427 (0 OR, 4 XR)  
 Class 530 : CHEMISTRY: NATURAL RESINS OR DERIVATIVES;  
 PEPTIDES OR PROTEINS; LIGNINS OR REACTION  
 PRODUCTS  
 THEREOF  
 530/350 PROTEINS, I.E., MORE THAN 100 AMINO ACID  
 RESIDUES  
 530/412 .Separation or purification  
 530/427 ..Physical treatment

4 530/830 (0 OR, 4 XR)  
 Class 530 : CHEMISTRY: NATURAL RESINS OR DERIVATIVES;  
 PEPTIDES OR PROTEINS; LIGNINS OR REACTION  
 PRODUCTS  
 THEREOF  
 530/827 PROTEINS FROM MAMMALS OR BIRDS  
 530/829 .Blood  
 530/830 ..Plasma; serum



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4 536/24.31 (0 OR, 4 XR)  
 Class 536 : ORGANIC COMPOUNDS -- PART OF THE CLASS  
 532-570 SERIES  
 536/1.11 .Carbohydrates or derivatives  
 536/18.7 ..Nitrogen containing  
 536/22.1 ...N-glycosides, polymers thereof, metal  
 derivatives (e.g., nucleic acids, oligon  
 ucleotides, etc.)  
 536/23.1 ....DNA or RNA fragments or modified forms  
 thereof (e.g., genes, etc.)  
 536/24.3 .....Probes for detection of specific  
 nucleotide sequences or primers for the sy  
 nthesis of DNA or  
 RNA  
 536/24.31 .....Probes for detection of animal nucleotid  
 e  
 sequences

3 435/366 (1 OR, 2 XR)  
 Class 435 : CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY  
 435/325 ANIMAL CELL, PER SE (E.G., CELL LINES, ETC.);  
 COMPOSITION THEREOF; PROCESS OF PROPAGATI  
 NG, MAINTAINING OR  
 PRESERVING AN ANIMAL CELL OR COMPOSITION  
 THEREOF; PROCESS  
 OF ISOLATING OR SEPARATING AN ANIMAL CELL  
 OR COMPOSITION  
 THEREOF; PROCESS OF PREPARING A COMPOSITI  
 ON CONTAINING AN  
 ANIMAL CELL; CULTURE MEDIA THEREFORE  
 435/363 .Primate cell, per se  
 435/366 ..Human

3 514/8 (0 OR, 3 XR)  
 Class 514 : DRUG, BIO-AFFECTING AND BODY TREATING  
 COMPOSITIONS  
 514/1 DESIGNATED ORGANIC ACTIVE INGREDIENT CONTAININ  
 G  
 (DOAI)  
 514/2 .Peptide containing (e.g., protein, peptones,  
 fibrinogen, etc.) DOAI  
 514/8 ..Glycoprotein (carbohydrate containing)

3 530/300 (3 OR, 0 XR)  
 Class 530 : CHEMISTRY: NATURAL RESINS OR DERIVATIVES;

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PEPTIDES OR PROTEINS; LIGNINS OR REACTION

PRODUCTS

THEREOF

530/300 PEPTIDES OF 3 TO 100 AMINO ACID RESIDUES

3 530/324 (0 OR, 3 XR)

Class 530 : CHEMISTRY: NATURAL RESINS OR DERIVATIVES;  
PEPTIDES OR PROTEINS; LIGNINS OR REACTION

PRODUCTS

THEREOF

530/300 PEPTIDES OF 3 TO 100 AMINO ACID RESIDUES

530/324 .25 or more amino acid residues in defined  
sequence

3 530/382 (0 OR, 3 XR)

Class 530 : CHEMISTRY: NATURAL RESINS OR DERIVATIVES;  
PEPTIDES OR PROTEINS; LIGNINS OR REACTION

PRODUCTS

THEREOF

530/350 PROTEINS, I.E., MORE THAN 100 AMINO ACID  
RESIDUES

530/380 .Blood proteins or globulins, e.g.,  
proteoglycans, platelet factor 4, thyroglobulin, thyroxine,  
etc.

530/381 ..Blood coagulation factors and fibrin, e.g.,  
thromboplastin, etc.

530/382 ...Fibrin or fibrin intermediates, e.g.,  
fibrinogen, etc.

3 530/383 (0 OR, 3 XR)

Class 530 : CHEMISTRY: NATURAL RESINS OR DERIVATIVES;  
PEPTIDES OR PROTEINS; LIGNINS OR REACTION

PRODUCTS

THEREOF

530/350 PROTEINS, I.E., MORE THAN 100 AMINO ACID  
RESIDUES

530/380 .Blood proteins or globulins, e.g.,  
proteoglycans, platelet factor 4, thyroglobulin, thyroxine,  
etc.

530/381 ..Blood coagulation factors and fibrin, e.g.,  
thromboplastin, etc.

530/383 ...Blood coagulation factor VIII, AHF

3 530/384 (1 OR, 2 XR)

Class 530 : CHEMISTRY: NATURAL RESINS OR DERIVATIVES;  
PEPTIDES OR PROTEINS; LIGNINS OR REACTION

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## PRODUCTS

## THEREOF

530/350 PROTEINS, I.E., MORE THAN 100 AMINO ACID  
RESIDUES  
530/380 .Blood proteins or globulins, e.g.,  
obulin, thyroxine, proteoglycans, platelet factor 4, thyrogl  
etc.  
530/381 ..Blood coagulation factors and fibrin, e.g.,  
thromboplastin, etc.  
530/384 ...Blood coagulation factor II or factor II +  
VII + IX + X, i.e., prothrombin complex or  
factor

3 530/416 (0 OR, 3 XR)

Class 530 : CHEMISTRY: NATURAL RESINS OR DERIVATIVES;  
PEPTIDES OR PROTEINS; LIGNINS OR REACTION

## PRODUCTS

## THEREOF

530/350 PROTEINS, I.E., MORE THAN 100 AMINO ACID  
RESIDUES  
530/412 .Separation or purification  
530/415 ..Selective absorbtion, e.g., Ca phosphate  
sorbents, etc.  
530/416 ...Ion exchange  
3 536/24.3 (0 OR, 3 XR)  
Class 536 : ORGANIC COMPOUNDS -- PART OF THE CLASS  
532-570 SERIES  
536/1.11 .Carbohydrates or derivatives  
536/18.7 ..Nitrogen containing  
536/22.1 ...N-glycosides, polymers thereof, metal  
cleotides, etc.)  
536/23.1 ....DNA or RNA fragments or modified forms  
thereof (e.g., genes, etc.)  
536/24.3 .....Probes for detection of specific  
nucleotide sequences or primers for the syn  
thesis of DNA or  
RNA

3 536/24.33 (0 OR, 3 XR)

Class 536 : ORGANIC COMPOUNDS -- PART OF THE CLASS  
532-570 SERIES

536/1.11 .Carbohydrates or derivatives  
536/18.7 ..Nitrogen containing  
536/22.1 ...N-glycosides, polymers thereof, metal

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derivatives (e.g., nucleic acids, oligonucleotides, etc.)

536/23.1 ....DNA or RNA fragments or modified forms thereof (e.g., genes, etc.)

536/24.3 .....Probes for detection of specific nucleotide sequences or primers for the synthesis of DNA or

RNA

536/24.33 .....Primers

2 422/28 (0 OR, 2 XR)

Class 422 : CHEMICAL APPARATUS AND PROCESS DISINFECTING, DEODORIZING, PRESERVING, OR STERILIZING

422/1 PROCESS DISINFECTING, PRESERVING, DEODORIZING, OR STERILIZING

422/28 .Using disinfecting or sterilizing substance

2 422/30 (0 OR, 2 XR)

Class 422 : CHEMICAL APPARATUS AND PROCESS DISINFECTING, DEODORIZING, PRESERVING, OR STERILIZING

422/1 PROCESS DISINFECTING, PRESERVING, DEODORIZING, OR STERILIZING

422/28 .Using disinfecting or sterilizing substance

422/30 ..And removing the agent by chemical reaction or sorption

2 422/32 (0 OR, 2 XR)

Class 422 : CHEMICAL APPARATUS AND PROCESS DISINFECTING, DEODORIZING, PRESERVING, OR STERILIZING

422/1 PROCESS DISINFECTING, PRESERVING, DEODORIZING, OR STERILIZING

422/28 .Using disinfecting or sterilizing substance

422/32 ..Treating bulk material

2 424/176.1 (2 OR, 0 XR)

Class 424 : DRUG, BIO-AFFECTING AND BODY TREATING COMPOSITIONS

424/130.1 IMMUNOGLOBULIN, ANTISERUM, ANTIBODY, OR ANTIBODY FRAGMENT, EXCEPT CONJUGATE OR COMPLEX OF THE SAME

WITH NONIMMUNOGLOBULIN MATERIAL

424/176.1 .Free from infectious agents (e.g., viruses or bacteria removed or inactivated, etc.)

2 424/530 (0 OR, 2 XR)

Class 424 : DRUG, BIO-AFFECTING AND BODY TREATING COMPOSITIONS

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424/520 EXTRACT, BODY FLUID, OR CELLULAR MATERIAL OF  
UNDETERMINED CONSTITUTION DERIVED FROM AN  
IMAL IS ACTIVE

INGREDIENT

424/529 .Blood  
424/530 ..Plasma

2 424/78.14 (1 OR, 1 XR)  
Class 424 : DRUG, BIO-AFFECTING AND BODY TREATING  
COMPOSITIONS  
424/78.08 SOLID SYNTHETIC ORGANIC POLYMER AS DESIGNATED  
ORGANIC ACTIVE INGREDIENT (DOAI)  
424/78.1 .Ion exchange resin  
424/78.12 ..Adsorbate or treating agent contains nitroge  
n  
424/78.14 ...Nitrogen heterocycle

2 424/78.17 (0 OR, 2 XR)  
Class 424 : DRUG, BIO-AFFECTING AND BODY TREATING  
COMPOSITIONS  
424/78.08 SOLID SYNTHETIC ORGANIC POLYMER AS DESIGNATED  
ORGANIC ACTIVE INGREDIENT (DOAI)  
424/78.17 .Aftertreated polymer (e.g., grafting,  
blocking, etc.)

2 424/78.3 (0 OR, 2 XR)  
Class 424 : DRUG, BIO-AFFECTING AND BODY TREATING  
COMPOSITIONS  
424/78.08 SOLID SYNTHETIC ORGANIC POLYMER AS DESIGNATED  
ORGANIC ACTIVE INGREDIENT (DOAI)  
424/78.17 .Aftertreated polymer (e.g., grafting,  
blocking, etc.)  
424/78.3 ..Heterocyclic monomer

2 424/78.36 (1 OR, 1 XR)  
Class 424 : DRUG, BIO-AFFECTING AND BODY TREATING  
COMPOSITIONS  
424/78.08 SOLID SYNTHETIC ORGANIC POLYMER AS DESIGNATED  
ORGANIC ACTIVE INGREDIENT (DOAI)  
424/78.36 .Nitrogen heterocycle

2 435/183 (1 OR, 1 XR)  
Class 435 : CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY  
435/183 ENZYME (E.G., LIGASES (6. ), ETC.), PROENZYME;  
COMPOSITIONS THEREOF; PROCESS FOR PREPARING  
, ACTIVATING,

## 09942941 CLSTITLES

INHIBITING, SEPARATING, OR PURIFYING ENZYME

S

2 435/2 (1 OR, 1 XR)

Class 435 : CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY

435/2 MAINTAINING BLOOD OR SPERM IN A PHYSIOLOGICALL

Y

REFOR OR METHODS

ACTIVE STATE OR COMPOSITIONS THEREOF OR THE

ENT

OF IN VITRO BLOOD CELL SEPARATION OR TREATM

2 435/455 (0 OR, 2 XR)

Class 435 : CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY

435/440 PROCESS OF MUTATION, CELL FUSION, OR GENETIC  
MODIFICATION

435/455 .Introduction of a polynucleotide molecule int

o

animal cell or rearrangement of nucleic acid within an

2 514/44 (0 OR, 2 XR)

Class 514 : DRUG, BIO-AFFECTING AND BODY TREATING  
COMPOSITIONS

514/1 DESIGNATED ORGANIC ACTIVE INGREDIENT CONTAININ

G

(DOAI)

514/23 .Carbohydrate (i.e., saccharide radical  
containing) DOAI

514/42 ..N-glycoside

514/43 ...Nitrogen containing hetero ring

514/44 ....Polynucleotide (e.g., RNA, DNA, etc.)

2 530/331 (0 OR, 2 XR)

Class 530 : CHEMISTRY: NATURAL RESINS OR DERIVATIVES;  
PEPTIDES OR PROTEINS; LIGNINS OR REACTION

PRODUCTS

THEREOF

530/300 PEPTIDES OF 3 TO 100 AMINO ACID RESIDUES

530/331 .Tripeptides, e.g., tripeptide thyroliberin  
(TRH), melanostatin (MIF), etc.

2 536/24.1 (0 OR, 2 XR)

Class 536 : ORGANIC COMPOUNDS -- PART OF THE CLASS  
532-570 SERIES

536/1.11 .Carbohydrates or derivatives

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536/18.7 ..Nitrogen containing  
536/22.1 ...N-glycosides, polymers thereof, metal  
cleotides, etc.) derivatives (e.g., nucleic acids, oligonu  
536/23.1 ....DNA or RNA fragments or modified forms  
thereof (e.g., genes, etc.)  
536/24.1 .....Non-coding sequences which control  
transcription or translation processes (e.g  
., promoters,  
s, etc.) operators, enhancers, ribosome binding site